

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning on page 8, line 17 with the following amended paragraph:

With reference to FIG1, FIG 2, FIG 3, and FIG 4, an embodiment of the putting trainer device 1 of the present invention is shown. Putting trainer device 1 has a crescent shaped clip attachment means 2 for fixing the putting training device to the shaft 100 of a putter (~~not shown~~). The attachment means 2 is connected to the detection and indication housing component 3 by way of a pivot 4. Pivot 4 enables vertical movement of the housing component relative to the attachment means and also rotation in a direction axial to the longitudinal axis of the putter head when attached to a putter shaft (~~not shown~~) 100.

Please replace the paragraph beginning on page 9, line 2 with the following amended paragraph:

The housing component 3 is triangularly shaped with rounded vertices. The housing component 3 comprises two interlocking sections, top section 5 and bottom section 6, fastened by an appropriate means, in this case being a screw 7 through screw hole 8 in bottom section ~~[[5]]~~ 6 and terminating inside threaded elongated cavity 9 of protruding elongated section 10 which is integrally formed with top interlocking section 5.

Please replace the paragraph beginning on page 10, line 11 with the following amended paragraph:

Guided ramps 19A and 19B are inclined from disc magnet neutral positions 23A and 23B to disc magnet active positions 11A and 11B located on guided ramps 19A and 19B distal from disc magnet neutral positions. The angle of this incline is altered by the tightening or loosening of guided ramp adjustment screws ~~24A and 24B~~ 14A and 14B. Movement of free rolling disc magnets 20A and 20B from disc magnet neutral positions 23A and 23B in a direction along guided ramps 19A and 19B to disc magnet active positions 11A and 11B is detected by magnetic reed switches 25A and 25B located on printed circuit board 18.

Please replace the paragraph beginning on page 12, line 4 with the following amended paragraph:

It will be appreciated that as the putting training device is located on the putter shaft (~~not shown~~) 100 just above the club head that the movement of the putting trainer device closely mimics the movement of the club head. Hence, it will be appreciated that the device of the present invention mimics the movement of the putter head.

Please delete all writings on page 19 of the specification after claim 15. That is, please delete all writings on page 19, lines 8-11.

Please replace the Abstract with the enclosed Abstract, written on a separate page. No changes have been made to the wording of the Abstract.